

FIG. 1

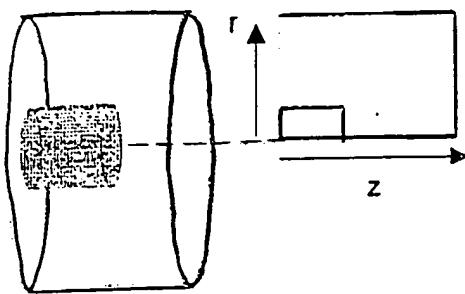


FIG. 2

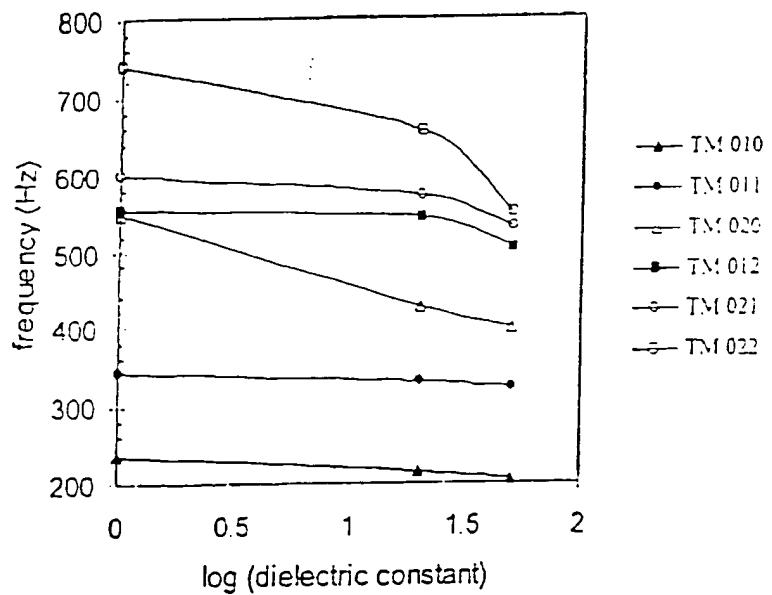


FIG. 5

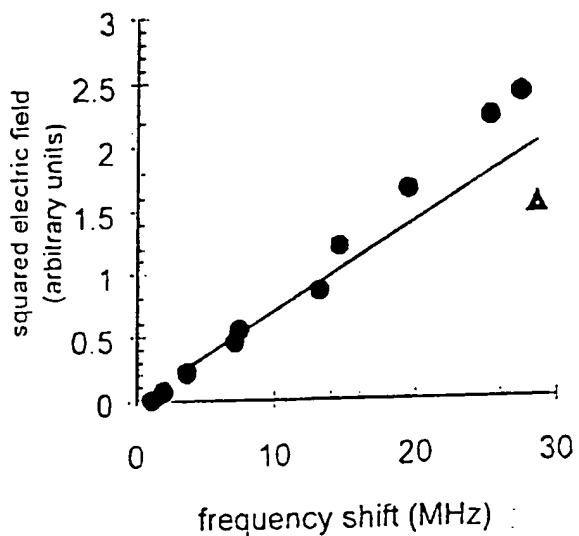
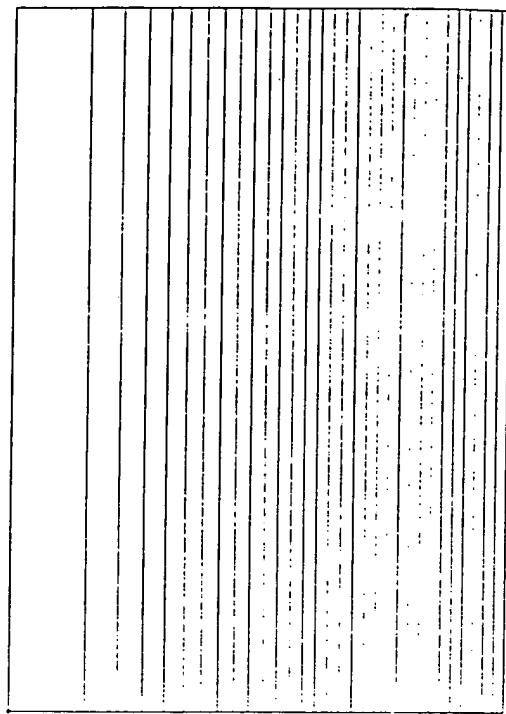


FIG. 6

$T_{m020}$



$T_{m011}$

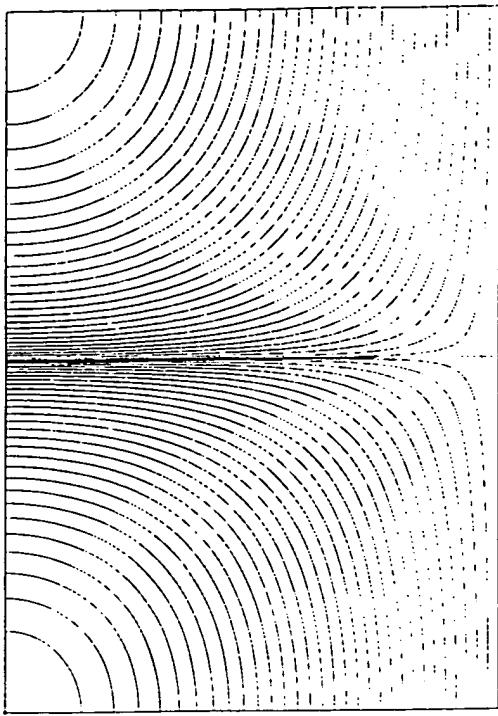
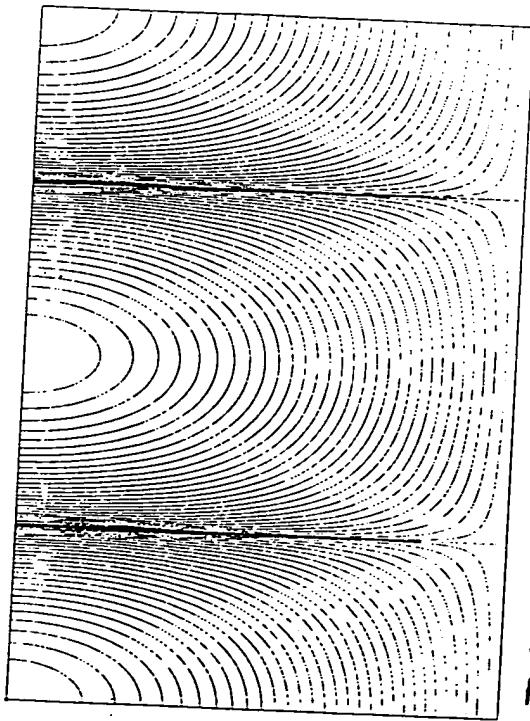
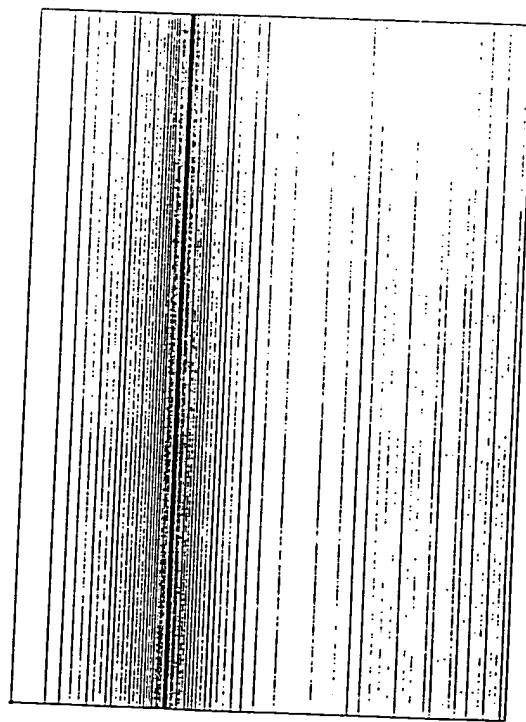


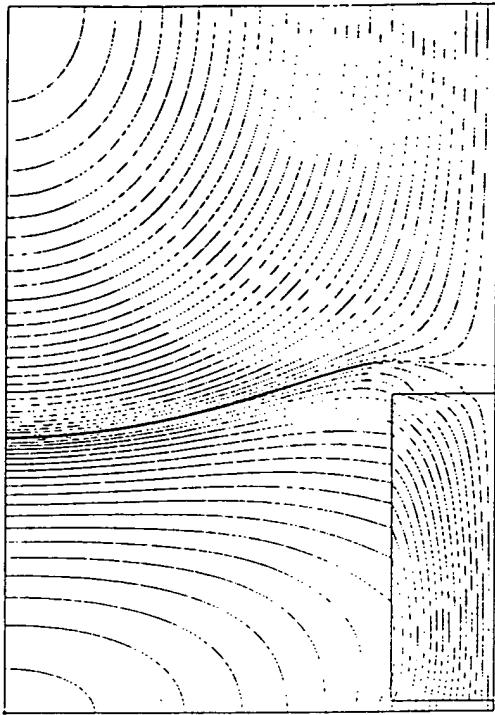
FIG. 3

$T_{m012}$

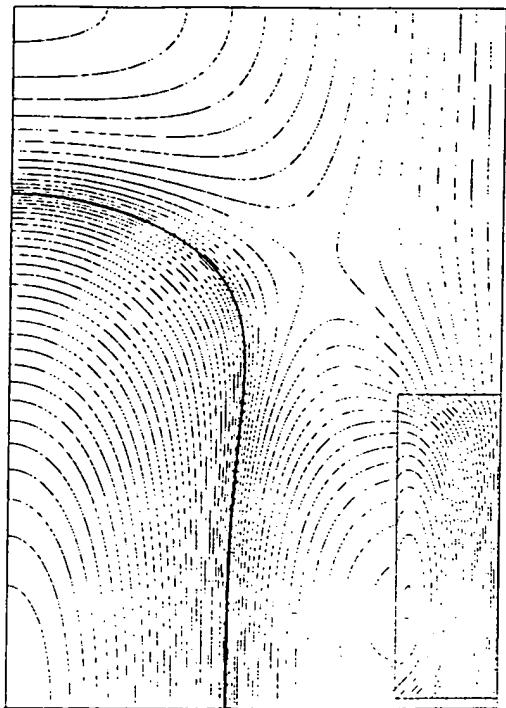


$T_{m010}$



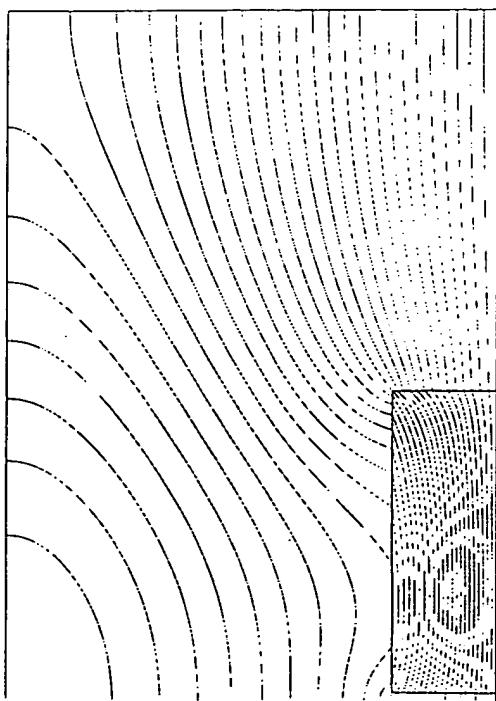


TM011

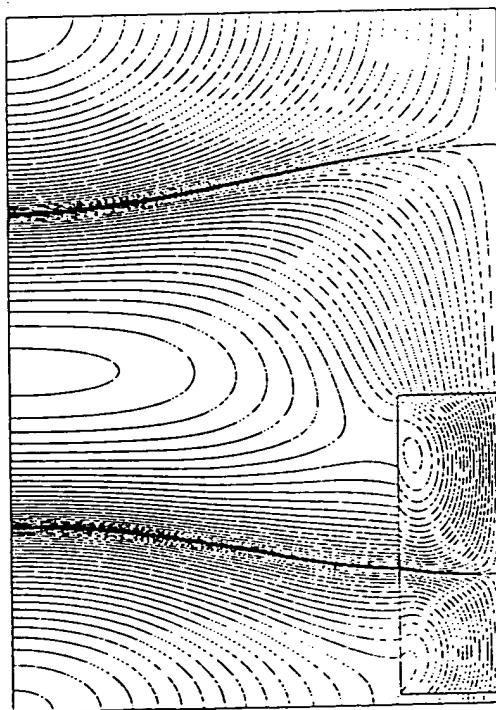


TM020

FIG. 4



TM010



TM012

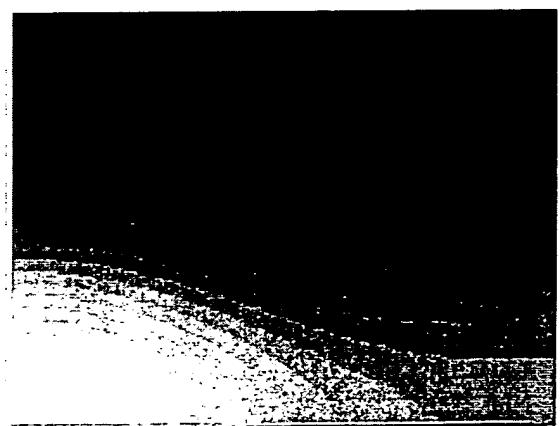
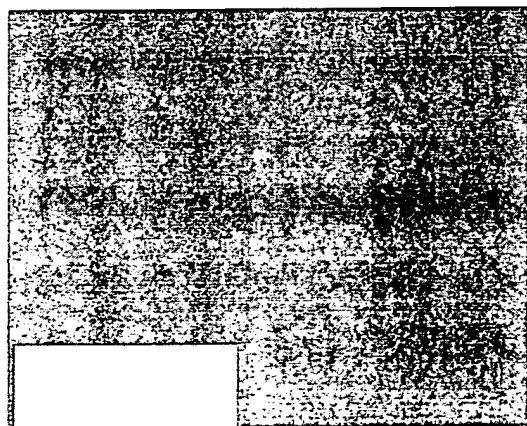
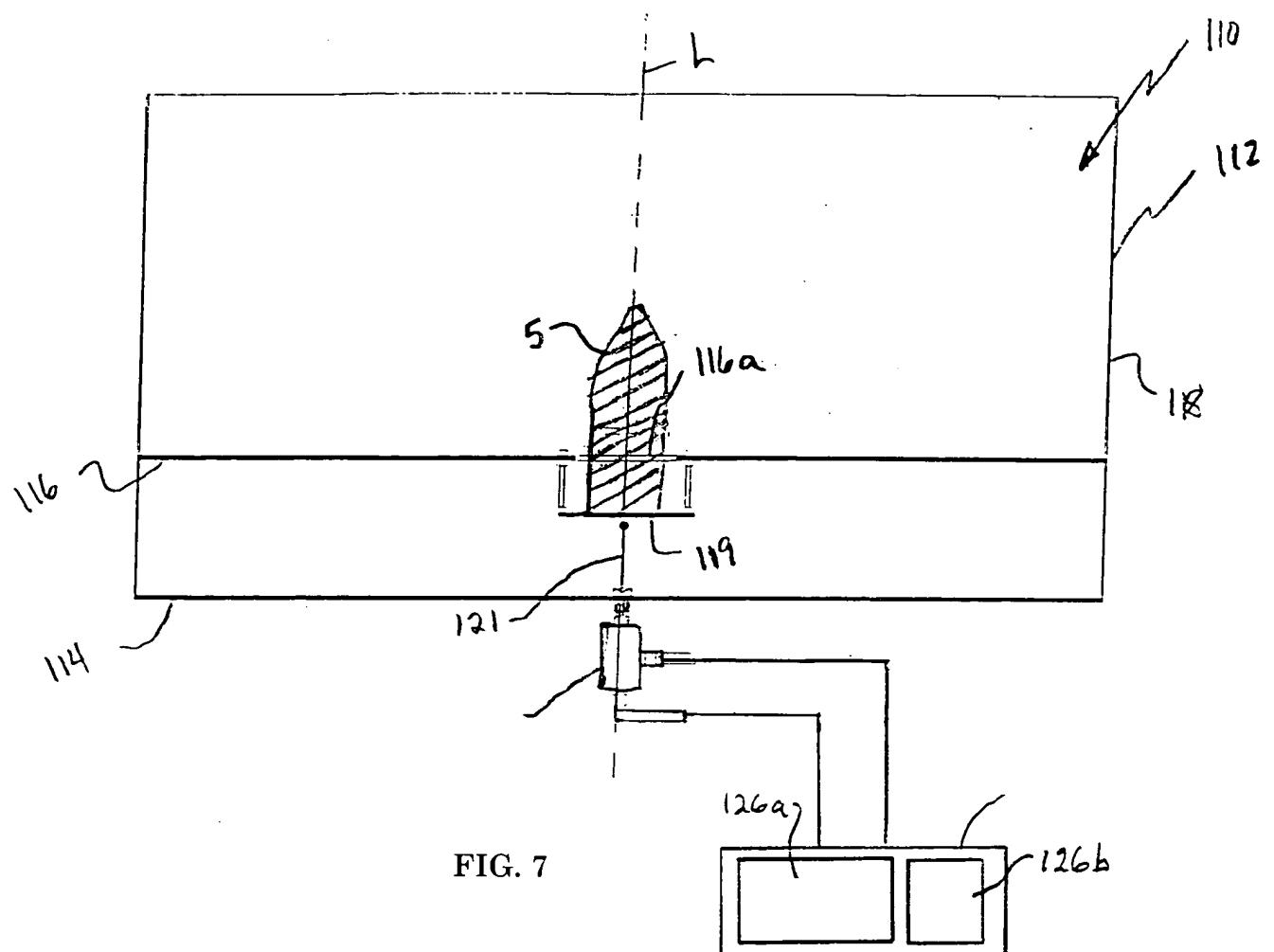


FIG. 14

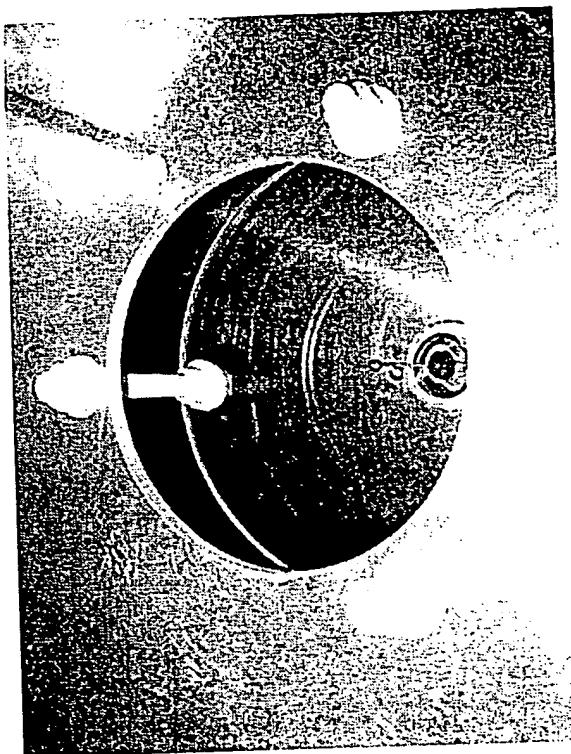


FIG. 9

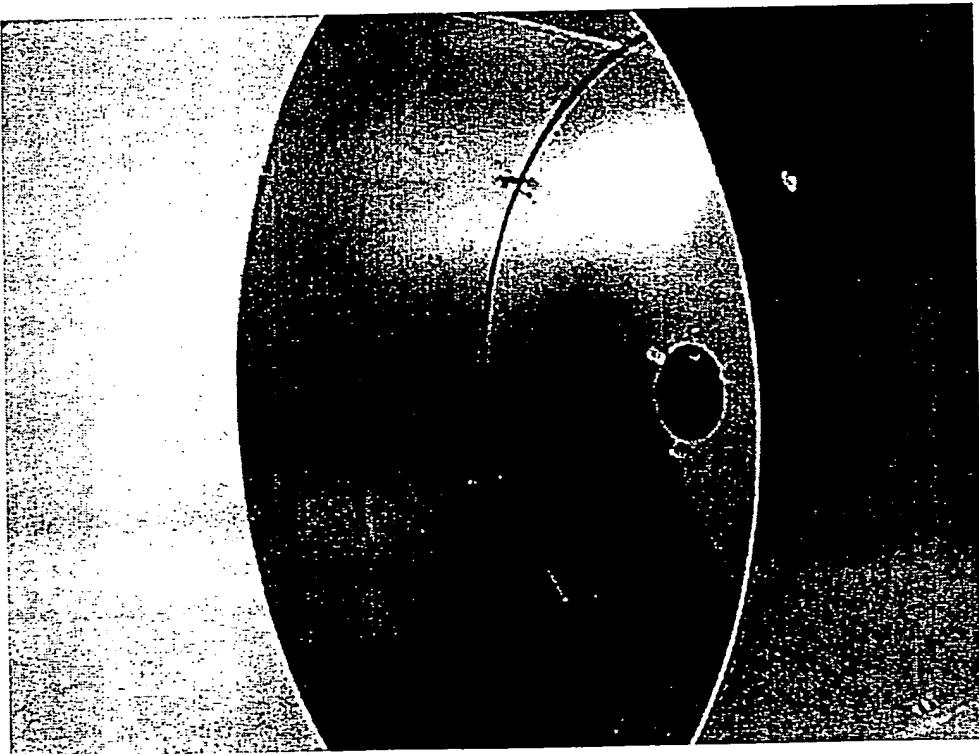


FIG. 8

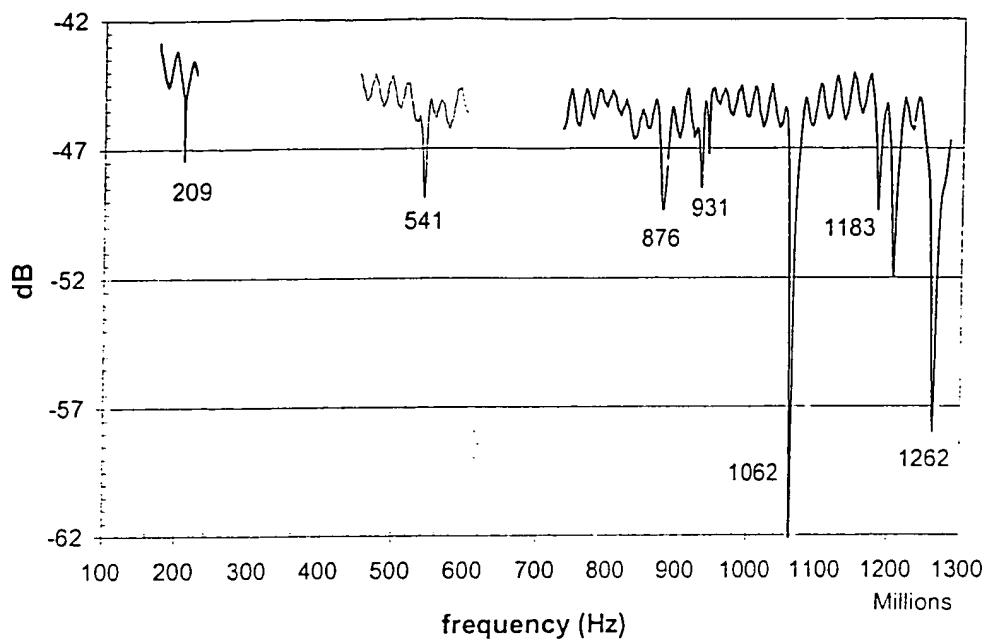


FIG. 10

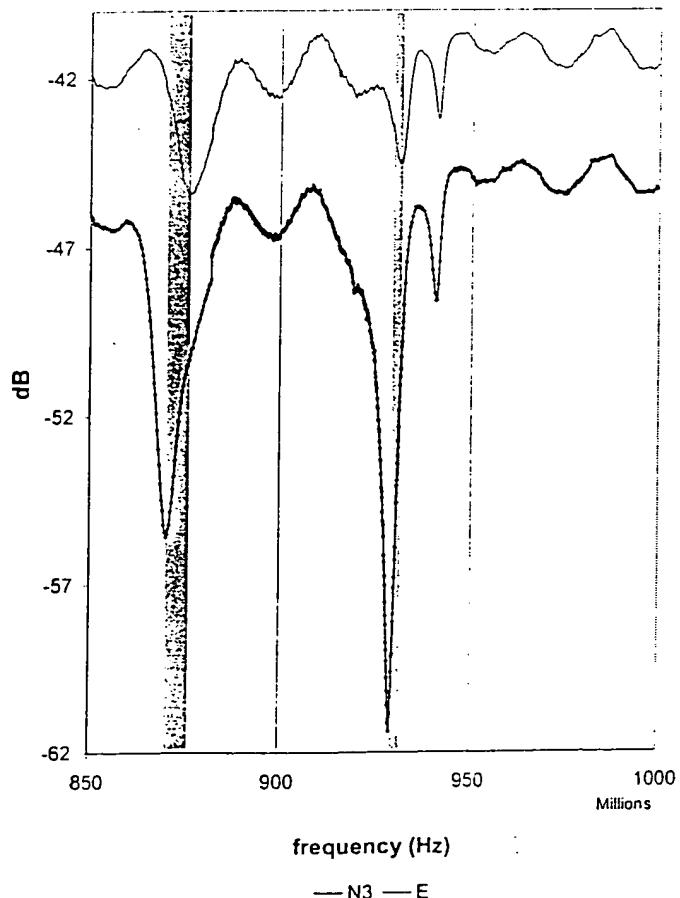


FIG. 11

TM cavity detector  $F = 869.68335$  MHz

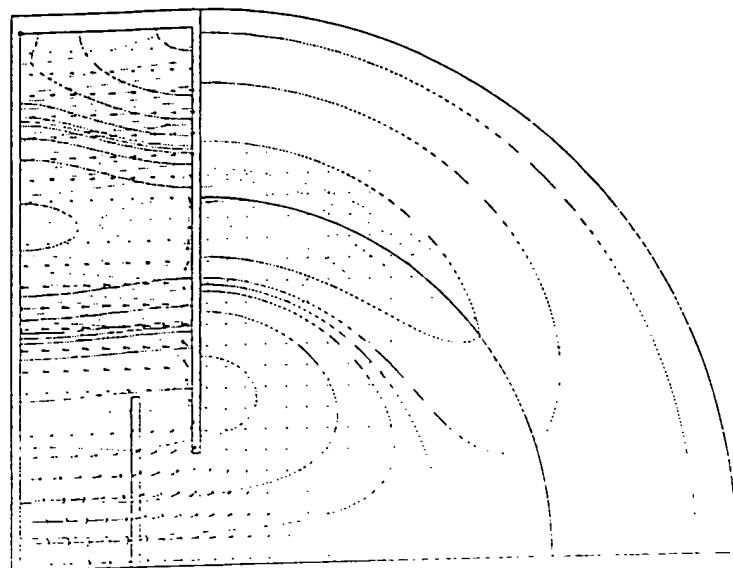


FIG. 12

TM cavity detector

$F = 852$  MHz

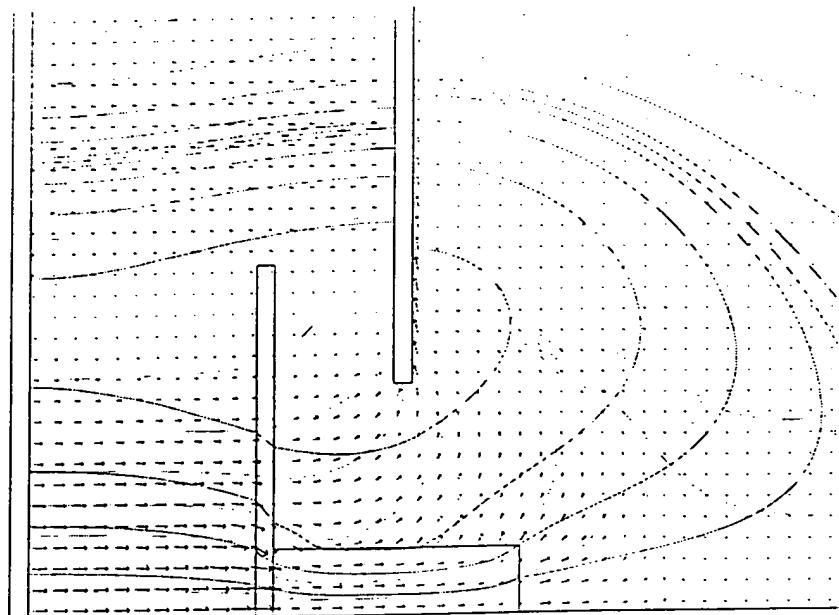


FIG. 13

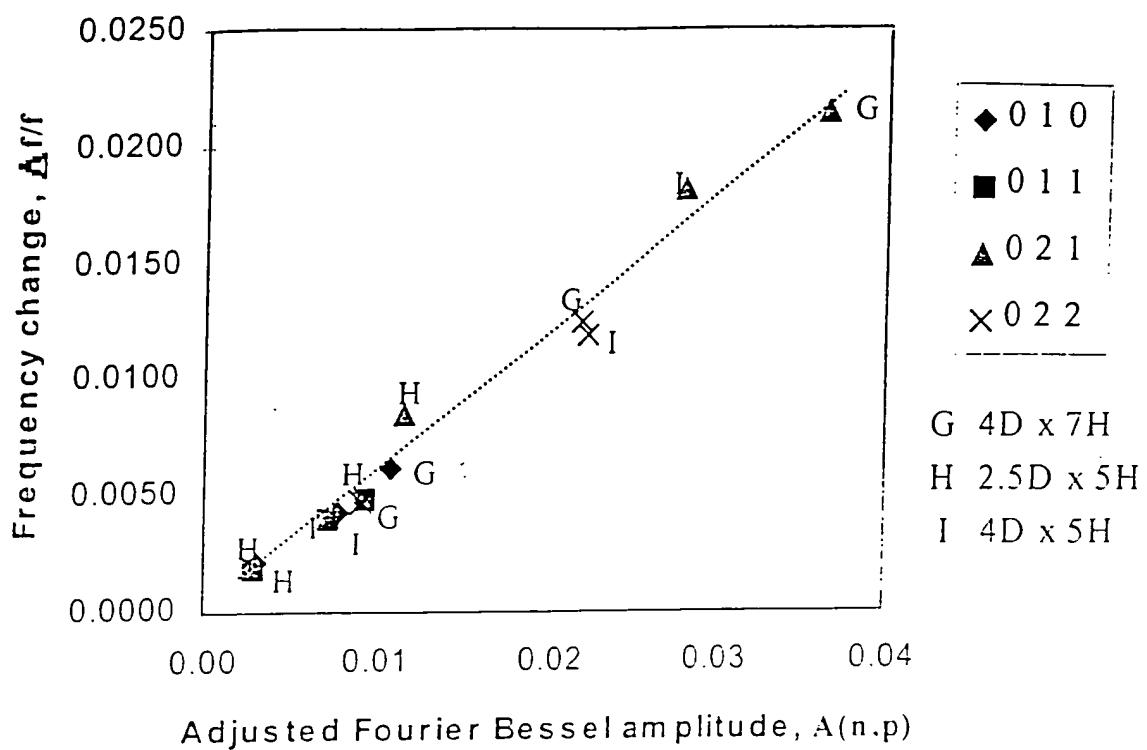


FIG. 15

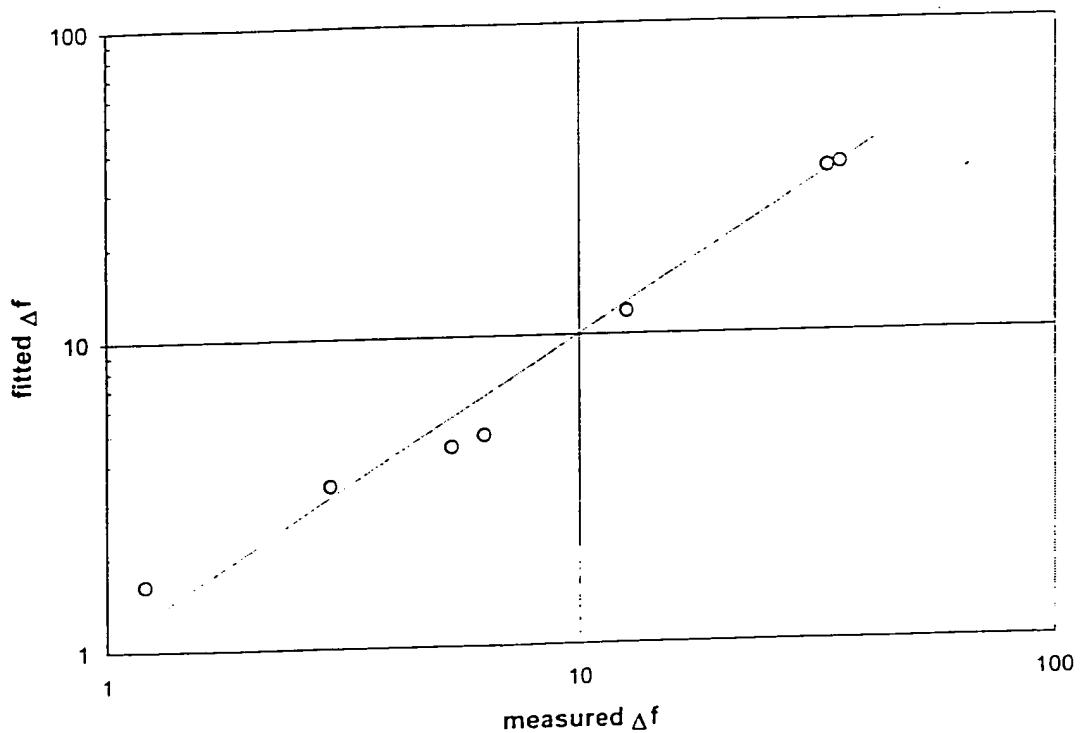


FIG. 16

statistical study for salt  
container N3

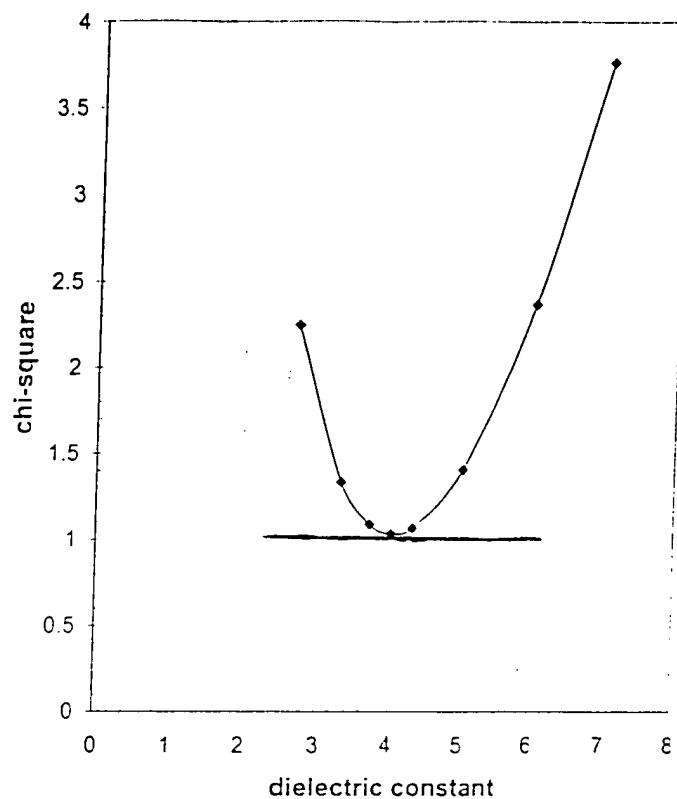


FIG. 17

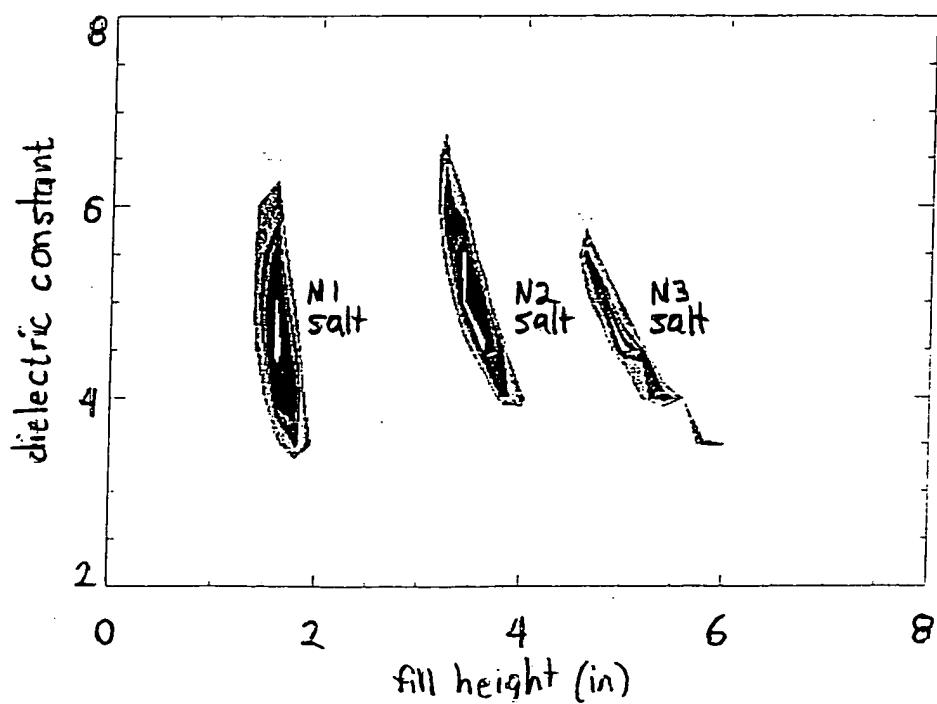


FIG. 18